

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A push switch device comprising:

a housing arranged in a hollow structure and having a guide portion formed on an inner surface;

an actuation body which ~~[[can]]~~ is configured to be moved in an axial direction by being guided by the guide portion and to which a first latch tooth is formed so as to extend in a circumferential direction;

a cam follower which is disposed in the housing so as to rotate as well as to move in an axial direction and to which a second latch tooth is formed so as to be engaged with the first latch tooth;

a return spring for elastically urging the cam follower in the axial direction so that the first latch tooth is engaged with the second latch tooth;

a rotatable actuating member spline coupled with the cam follower; and

a contact element switching mechanism actuated by the rotation of the actuating member, wherein at least one of the actuation body and the cam follower is formed of an elastomer, and

wherein the actuation body is formed of the elastomer as well as the cam follower is formed of a plastomer whose elasticity is lower than that of the elastomer.

2. (canceled)

3. (currently amended) A push switch device comprising:

a housing arranged in a hollow structure and having a guide portion formed on an inner surface;

an actuation body which [[can]] is configured to be moved in an axial direction by being guided by the guide portion and to which a first latchet tooth is formed so as to extend in a circumferential direction;

a cam follower which is disposed in the housing so as to rotate as well as to move in an axial direction and to which a second latchet tooth is formed so as to be engaged with the first latchet tooth;

a return spring for elastically urging the cam follower in the axial direction so that the first latchet tooth is engaged with the second latchet tooth;

a rotatable actuating member spline coupled with the cam follower; and

a contact element switching mechanism actuated by the rotation of the actuating member, wherein at least the extreme ends of the tooth portions of one of the first and second latchet teeth are formed in an arc shape.

4. (currently amended) A push switch device comprising:

a housing arranged in a hollow structure and having a guide portion formed on an inner surface;

an actuation body which [[can]] is configured to be moved in an axial direction by being guided by the guide portion and to which a first latchet tooth is formed so as to extend in a circumferential direction;

a cam follower which is disposed in the housing so as to rotate as well as to move in an axial direction and to which a second latchet tooth is formed so as to be engaged with the first latchet tooth;

a return spring for elastically urging the cam follower in the axial direction so that the first latchet tooth is engaged with the second latchet tooth;

a rotatable actuating member spline coupled with the cam follower; and

a contact element switching mechanism actuated by the rotation of the actuating member, wherein an elastic member whose spring load is smaller than that of the return spring is interposed between the actuation body and the cam follower,

wherein the cam follower holds one end of the elastic member and is formed of synthetic resin, and

wherein the contact element switching mechanism is actuated when the actuating member rotates to cause a movable contact element to slide on a stationary contact element.

5. (original) A push switch device according to claim 4, wherein both the return spring and the elastic member comprise a coil spring.

6. (original) A push switch device according to claim 4 or 5, wherein at least one of the actuation body and the cam follower is formed of the elastomer.